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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Continued Prosecution Application of:

Goto, *et al.*

Appl. No.: 09/338,063

Filed: June 23, 1999

For: Novel Proteins and Methods for
Producing the Proteins

Art Unit: 1644

Examiner: Ewoldt, G.

Atty. Docket: 16991.005

Commissioner for Patents
Washington, D.C. 20231

Sir:

STATEMENT ON THE AVAILABILITY OF DEPOSITED MATERIAL

I, Tohru Watanabe, am in a position to verify that hybridomas A1G5, D2F4, and E3H8, which were deposited on February 5, 2001 as Accession Nos. FERM BP-7441, FERM BP-7442, and FERM BP-7443, respectively, in the National Institute of Bioscience and Human - Technology National Institute of Advanced Industrial Science and Technology, will be maintained in a public depository for a term of at least 30 years and at least five years after the most recent request for the furnishing of a sample of the deposit is received by the depository. In any case, samples will be stored under agreements that would make them available beyond the enforceable life of any patent issuing from the above-referenced application.

August 9, 2002

Date

Tohru Watanabe

Signature

Tohru Watanabe

Name:

Title:

PATENT
Attorney Docket No. FJN-060DV2
(3999/63)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): Goto et al.
SERIAL NO.: 09/338,063 GROUP NO.: 1644
FILING DATE: June 23, 1999 EXAMINER: Ewoldt, G.
TITLE: NOVEL PROTEINS AND METHODS FOR PRODUCING THE
PROTEINS

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

STATEMENT ON THE AVAILABILITY OF DEPOSITED MATERIAL

I, Hiroshi Niki, am in a position to verify that all restrictions imposed by the depositor on the availability to the public of hybridomas, A1G5, D2F4, and E38H, which were deposited on February 5, 2001 as Accession Nos. FERM BP-7441, FERM BP-7442, and FERM BP-7443, respectively, in the National Institute of Bioscience and Human-Technology National Institute of Advanced Industrial Science and Technology, will be irrevocably removed upon granting of a patent on the instant application.

Nov. 2, 2001
Date

仁木 三久
Name: Hiroshi Niki, Ph.D.
Title: Managing Director

2044216

(Translation)

INTERNATIONAL FORM

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION
OF THE DEPOSIT OF MICROORGANISMS FOR THE
PURPOSES OF PATENT PROCEDURE

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

issued pursuant to Rule 7.1 by the INTERNATIONAL
DEPOSITARY AUTHORITY identified at the bottom
of this page.

TO DEPOSITOR:

Name: Research Institute of Life Science
Snow Brand Milk Products Co., Ltd.
General Manager: Syozo OBA
Address: 519 Aza Hanabayashi, Ohaza Shimoishibashi,
Ishibashi-Cho, Shimotsuga-gun, Tochigi-ken,
329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM

Identification Reference Given
by the Depositor:
A1G6

Accession Number:
FERM BP-7441

II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION

The microorganism identified under I above was accompanied
by a document stating the following item(s).
 A Scientific Property
 Taxonomic position

III. RECEIPT AND ACCEPTANCE

This authority accepts the microorganism identified under I
above, which was received on February 5, 2001.

IV. RECEIPT OF TRANSFER

This authority received the microorganism identified under I
above on and transfer of the deposit based on
the Budapest Treaty on

V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: National Institute of Bioscience and Human-Technology
National Institute of Advanced Industrial Science and
Technology

Representative: Ohashi Shinichi (Sealed)
Dr. Ohashi Shinichi, DIRECTOR GENERAL

Address: 1-3, Higashi 1-chome, Tsukuba-shi, Ibaraki-ken
305-8666, JAPAN

Date: February 5, 2001

(Translation)

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Ishibashi-Cho, Shimotsuga-gun, Tochigi-ken,
329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM

Identification Reference Given
by the Depositor:
D2F4

Accession Number:
FERM BP-7442

II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION

The microorganism identified under I above was accompanied
by a document stating the following item(s).
 A Scientific Property
 Taxonomic position

III. RECEIPT AND ACCEPTANCE

This authority accepts the microorganism identified under I
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305-8566, JAPAN

Date: February 5, 2001

(Translation)

INTERNATIONAL FORM

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Ishibashi-Cho, Shimotsuga-gun, Tochigi-ken,
329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM

Identification Reference Given
by the Depositor:
E3H8

Accession Number:
FERM BP-7443

II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION

The microorganism identified under I above was accompanied
by a document stating the following item(s).
 A Scientific Property
 Taxonomic position

III. RECEIPT AND ACCEPTANCE

This authority accepts the microorganism identified under I
above, which was received on February 5, 2001.

IV. RECEIPT OF TRANSFER

This authority received the microorganism identified under I
above on and transfer of the deposit based on
the Budapest Treaty on

V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: National Institute of Bioscience and Human-Technology
National Institute of Advanced Industrial Science and
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Representative: Ohashi Shinichi (Sealed)
Dr. Ohashi Shinichi, DIRECTOR GENERAL

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PATENT
Attorney Docket No. FJN-060DV2
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TITLE: NOVEL PROTEINS AND METHODS FOR PRODUCING THE
PROTEINS

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

CORROBORATION OF BIOLOGICAL DEPOSIT UNDER MPEP §2406.02

I, Syozo Oba, am in a position to corroborate that the biological material, A1G5, D2F4, and E38H which was deposited on February 5, 2001 as Accession Nos. FERM BP-7441, FERM BP-7442, and FERM BP-7443, respectively, in the National Institute of Bioscience and Human-Technology National Institute of Advanced Industrial Science and Technology is the biological material specifically identified in the above-referenced patent application.

3/23, 2001
Date

Syozo Oba
Name: Syozo Oba
Title: General Manager
Research Institute of Life Science
Snow Brand Milk Products Co., Ltd.

2044216